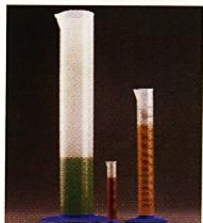


Cylinders



A

3662 Graduated Cylinders, polypropylene; blue polypropylene base

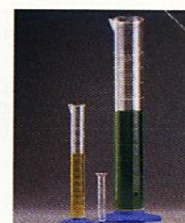
No meniscus to confuse readings. Guaranteed to meet accuracy requirements of ASTM Class B, E1272, "Cylinder, Graduated, Laboratory, Glass" and all requirements of ISO Standard 6706 "Plastic Laboratory Ware-Graduated Measuring Cylinders." Large blue base prevents tipping. All sizes have generous pour spout. Molded-in translucent polypropylene. Molded-in large, easy-to-read graduations. Can be chemically sterilized without affecting accuracy. Can be autoclaved, but accuracy will be affected. Meets requirements of CFR 21, Part 177.1520. Autoclavable/Graduated

Cat. No.3662	-0010	-0025	-0050	-0100	-0250	-0500	-1000	-2000	-4000
Cap., ml	10	25	50	100	250	500	1000	2000	4000
Subdiv., ml	0.2	0.5	1.0	1.0	2.0	5.0	10.0	20.0	50.0
Limit of Error, ml	±0.20	±0.34	±0.50	±1.00	±2.00	±4.0	±6.0	±12.0	±29.0
No. per Pkg	1	1	1	1	1	1	1	1	1
No. per Case	24	18	18	12	12	8	6	4	2

3663 Graduated Cylinders, polymethylpentene; blue polypropylene base

No meniscus to confuse readings. Guaranteed to meet accuracy requirements of ASTM Class B, E1272, "Cylinder, Graduated, Laboratory, Glass" and all requirements of ISO Standard 6706 "Plastic Laboratory Ware-Graduated Measuring Cylinders (except sizes -2000 and -4000)." Large blue base prevents tipping. All sizes have generous pour spout. Can be chemically sterilized without affecting accuracy. Can be autoclaved, but accuracy will be affected. NOTE: Graduated cylinders are suitable for food and beverage use. PMP resin meets requirements of CFR 21, Part 177.1520. Autoclavable/Transparent/Graduated

Cat. No.3663	-0010	-0025	-0050	-0100	-0250	-0500	-1000	-2000	-4000
Cap., ml	10	25	50	100	250	500	1000	2000	4000
Subdiv., ml	0.2	0.5	1.0	1.0	2.0	5.0	10.0	20.0	50.0
Limit of Error, ml	±0.20	±0.34	±0.50	±1.00	±2.00	±4.0	±6.0	±12.0	±29.0
No. per Pkg	1	1	1	1	1	1	1	1	1
No. per Case	24	18	18	12	12	8	6	4	2

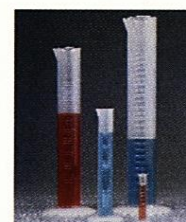


A

3664 Economy Graduated Cylinders, polypropylene

These translucent cylinders are an outstanding value! Molded-in graduations are large and easy to read. Large rounded bases are ribbed for reinforcement and stability. Generous pour spout; size -0010 has a conical top for easier filling and pouring. Non-wetting; calibrated TC/TD at 20 °C. Contact-clear. Very good chemical resistance. Graduated

Cat. No.3664	-0010	-0025	-0050	-0100	-0250	-0500	-1000
Cap., ml	10	25	50	100	250	500	1000
Subdiv., ml	0.2	0.5	1.0	1.0	2.0	5.0	10.0
No. per Pkg	1	1	1	1	1	1	1
No. per Case	24	18	18	12	12	8	6



3665 Economy Graduated Cylinders, polymethylpentene

These transparent cylinders have large molded-in graduations that are easy to read. Large rounded bases are ribbed for reinforcement and stability. Generous pour spout; size -0010 has a conical top for easier filling and pouring. Non-wetting; calibrated TC/TD at 20 °C. Very good chemical, heat and impact resistance. Window-clear. Transparent/Graduated

Cat. No.3665	-0010	-0025	-0050	-0100	-0250	-0500	-1000
Cap., ml	10	25	50	100	250	500	1000
Subdiv., ml	0.2	0.5	1.0	1.0	2.0	5.0	10.0
No. per Pkg	1	1	1	1	1	1	1
No. per Case	24	18	18	12	12	8	6

